



राष्ट्रीय औषधीय शिक्षा एवं अनुसंधान संस्थान, रायबरेली

National Institute of Pharmaceutical Education and Research, Raebareli

An Institute of National Importance under Dept. of Pharmaceuticals, Ministry of Chemicals and Fertilizers, GOI
Transit Campus, Bijnor-Sisendi Road, Sarojini Nagar, Near CRPF Base Camp, Lucknow (UP) - 226002.

Website: www.niperraebareli.edu.in

Admission of 'Foreign Nationals'

- a. On the recommendation of the Ministry of Education/ Ministry of External Affairs, Govt. of India, eligible Foreign Nationals selected by the respective ministry under various scholarship schemes shall be considered for admission. Eligible Self-Financing Foreign Nationals shall be directly considered for admission by the Institute.
- b. These candidates shall approach the Institute - **National Institute of Pharmaceutical Education and Research Raebareli, Bijnor-Sisendi Road, Sarojini Nagar, Near CRPF Base Camp, Lucknow (UP)-226002, Website: www.niperraebareli.edu.in Contact No. +91 8810795920, 09:00 AM to 05:30 PM (IST) between Monday to Friday, Email ID: academics.niperr@gmail.com** for admission with subsequent clearance from the Ministry of External Affairs, Govt. of India.
- c. Only those students who have qualified from "Foreign Universities" or "Boards of Higher Education recognized as equivalent by the 'Association of Indian Universities' (AIU) are eligible for admission". When required, a reference will be made to AIU to check the equivalence. In case the University or Board is not included in the list, the candidate must obtain and submit a certificate to this effect from AIU by paying the requisite fee.

Submission of an Equivalence Certificate from AIU is mandatory for International Students.

AIU address is given below.

AIU HOUSE, 16, Comrade Indrajit Gupta Marg, New Delhi 110002,
India.

Phones: (91) -11-23230059, (91)-11-23232429

Fax: (91)-11-23232131

E mail: aiu@del2.vsnl.net.in Website: <http://www.aiuweb.org>

- d. These seats shall be over and above the notified seats.
- e. The eligible candidates will be informed through foreign embassy in India.
- f. Selected candidates will be required to produce the medical report on HIV test/Vaccination against COVID-19 virus from an authorized Competent Authority of their country.
- g. **VISA:** All the international students will require a 'Student VISA or Research Visa' endorsed particularly to the selected institution for joining full-time courses. No other endorsement is acceptable. The visa should be valid for the prescribed duration of the course. Visa may be obtained after issuing offer of admission.

The fee structure for the Masters and PhD Programme is given below:

- (a) The duration of Masters Programme will be 2 Years.

For the students belonging to Afghanistan, Bangladesh, Bhutan, Maldives, Nepal, Sri Lanka and African Union only:

S.No	Component	Masters (INR)	PhD (INR)
1	At the time of admission	1,21,695/-	1,43,124/-
2	Every subsequent semester	61,325/-	78,045/-

(b) For the students belonging to countries **other than** Afghanistan, Bangladesh, Bhutan, Maldives, Nepal, Sri Lanka and African Union:-

S.No	Component	Masters (USD)	PhD (USD)
1	At the time of admission	6,600	10,450
2	Every subsequent semester	3,300	6,050

- The security amount will be refundable as per NIPER norms.

Eligibility Criteria for Various Programmes at NIPER, Raebareli

M.S. (Pharm.)	
Discipline	Eligibility for Application
Medicinal Chemistry	B. Pharm.; M.Sc.(Organic Chemistry)
Pharmaceutics	B. Pharm
Pharmacology & Toxicology	B. Pharm; B.V.Sc.; M.B.B.S.
Regulatory Toxicology	B.Pharm./ B.V.Sc./ M.Sc. (Pharmacology/ Toxicology /Life Sciences/ Biochemistry/ Medical Biotechnology/ Zoology)/ M.B.B.S.
Biotechnology	B.Pharm./ M.Sc. (Biological Sciences)

Ph.D.	
Discipline	Eligibility for Application
Medicinal Chemistry	M.S. (Pharm.) (Medicinal Chemistry/Natural Products); M. Pharm. (Pharmaceutical Chemistry); M.Tech. (Pharm.) (Bulk Drugs/Process Chemistry); M.Sc. (Organic Chemistry)

Pharmaceutics	M.S. (Pharm.) (Pharmaceutics/ Biotechnology/ Pharmacology);M.Pharm. (Pharmaceutics/ Formulations); M.Tech. (Pharm.) (Biotechnology); M.Tech. (Biomedical Engineering/ Biotechnology/ Chemical Engineering).
Pharmacology & Toxicology	M.S. (Pharm.)/ M.Pharm./ M.Tech. (Pharm.) (Medicinal Chemistry/ Pharmaceutical Chemistry. Natural Products/ Pharmacology & Toxicology/ Regulatory Toxicology/ Formulation/ Biotechnology/ Pharmaceutics/ Pharmacoinformatics); M.E./ M.Tech./ M.Sc. (Pharmacology/ Biotechnology/ Nanotechnology / Computational Sciences/ Biochemistry/ Toxicology/ Zoology/Physiology/ Life Sciences/ Microbiology/ Organic Chemistry/ Pharmaceutical Chemistry);M.D. (Pharmacology), M.V. Sc. (Pharmacology/ Pathology/ Biotechnology),MCA. PharmD
Biotechnology	M.S. (Pharm.)/M.Pharm./M.Tech. (Pharm.) (Medicinal Chemistry/ Pharmaceutical Chemistry/ Natural Products/ Pharmacology and Toxicology/ Formulation/ Biotechnology/ Pharmaceutics/ Pharmacoinformatics); M.E./M.Tech./M.Sc. (Biotechnology/Life Sciences/Computational Sciences; Biochemistry/ Botany/ Zoology/ Physiology/ Life Sciences/ Organic Chemistry/ Pharmaceutical Chemistry); M.V.Sc.; MCA.
